# MCO Portal Modifications for HMO and LTC MCO Users -Member Search and Provider Search

DHS 10/6/08

### **Table of Contents:**

| Solution Summary  | 3      |
|---|--------|
| Accessing the Solution  | 3      |
| Section 1: Assigning the New "member-prov information" Role to Your | Users4 |
| Section 2: Member and Provider Search Functionality                 | 5      |
| Section 3: Member Search Functionality                              | 6<br>  |
| Section 4: Provider Search Functionality                            | 14     |

#### Solution Summary

- With the implementation of interChange and the new ForwardHealth Portal, DHS will provide you with the ability to search on member and provider information and return detail screens similar to what you are currently getting using EDSNet screens. Because of the significant differences between the current MMIS and the new interChange system, there is not a one-to-one match between EDSNet screens and the new screens you will be given; however, we believe that these new screens will provide you with the information you have requested.
- Although the screens appear to have "Add", "Save" and "Delete" functionality, these
  buttons will be disabled for all MCOs. MCOs will only be allowed to "Search", "Clear"
  a search, and view the results that get displayed on the screens. MCOs will not be
  allowed to modify data on these screens in any way.

#### Accessing the Solution

- You will use your MCO portal account to access the Member and Provider information. You do not need a Partner Portal account.
- At implementation, you will be able to assign clerks under your MCO portal account access to the Member and Provider information screens. The screenshots below provide you with specific information on where this information will be found. The "role" that you assign to your clerks or clerk administrators in order for them to access this information will be called "member-prov information".
- You will not be limited on the number of clerks or clerk administrators you can set up, nor will you be limited on the number of clerks or clerk administrators that can be assigned this new role.
- Only Administrators (or Clerk Administrators who have been given authority to set up clerks) can assign the role of "member-prov information" to their clerks. Clerks cannot assign this role to themselves or to other Clerks. See the section below titled "Section 1: Assigning the New 'member-prov information' Role to Your Users".

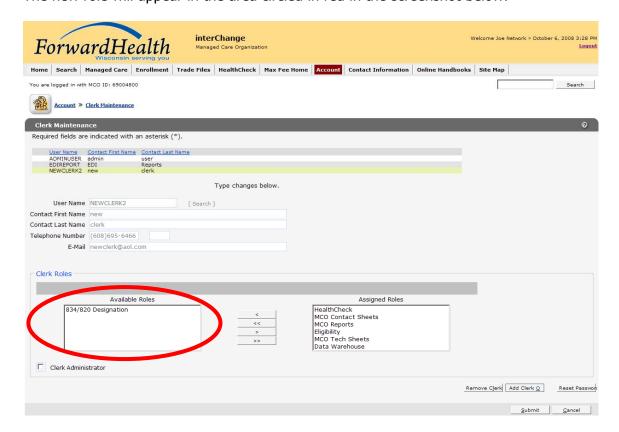
## Section 1: Assigning the New "member-prov information" Role to Your Users

The new functionality can be found on the Managed Care Organization Portal.



Administrators and Clerk Administrators can use the Account>>Clerk Maintenance screens to assign the new 'member-prov information' role to their clerks.

The new role will appear in the area circled in red in the screenshot below:



#### Section 2: Member and Provider Search Functionality

Once the role has been assigned to the user, the user can log in and will see a new menu item called "iC Functionality" at the top of their screen.

Clicking on the "iC Functionality" menu will bring up the following options:



iC Functionality

#### Member

- Member Search
- Member Information

#### **Provider**

- Provider Search
- Provider Information

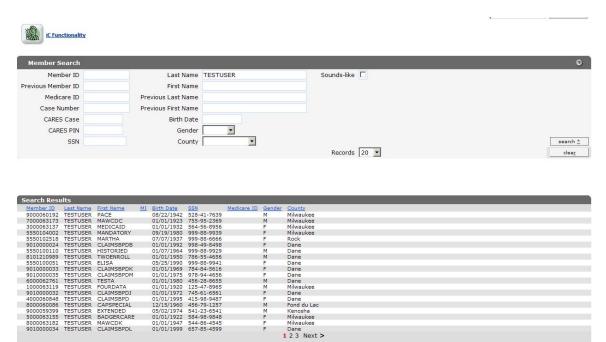
#### Section 3: Member Search Functionality

#### Member Search

Clicking on "Member Search" will bring up the screen below. As you can see, this screen allows a greater range of options for searching on member information — including a name search and a "sounds-like" search. MCOs are encouraged to narrow their searches by as many fields as possible since search requests that produce too many results will return an error.



The screen below shows an example of the results returned when searching on the last name of "TESTUSER". As you can see at the bottom, there were at least 3 pages of results returned for this search request.



MCO's must select the row (by clicking on it) to bring up detailed information on the member they are looking for.

Dane
1 2 3 Next >

Below is an example of the initial information that is provided on the member:



The "Member Maintenance" Menu is shown at the bottom of the screen. This allows the user access to more specific information for the member. By clicking the categories on the left (Member, Managed Care, Medicare, etc...) the user will be given sub-menu options to choose from.

In the above example, the category "Member" is selected, which reveals sub-menu items of "Benefit Plan", "Member ID Cards", and "Member Review".

MCOs will only have access to the following "Member Maintenance" Categories:

- Member
- Managed Care
- Medicare
- SSI

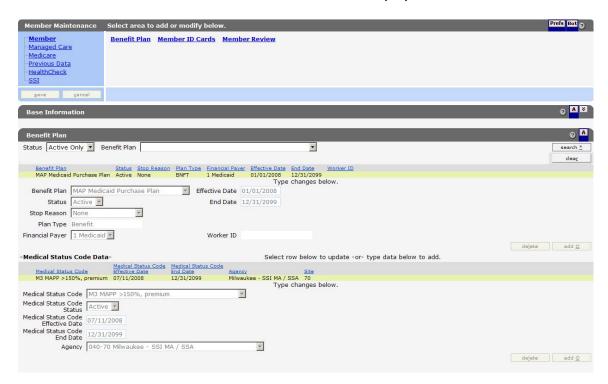
MCOs will NOT have access to:

- Previous Data
- HealthCheck

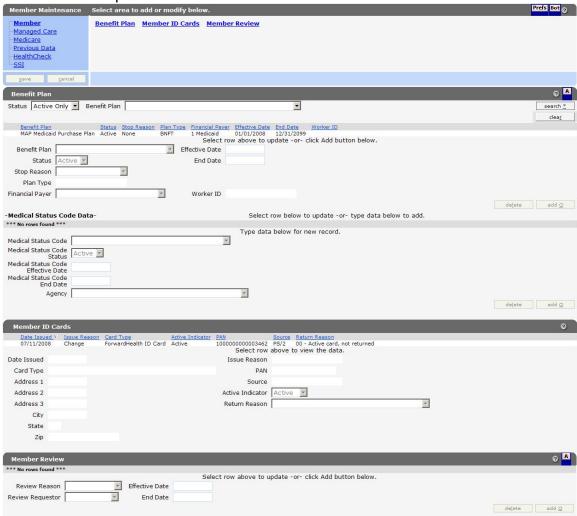
#### Benefit Plan Information

The sub-menu "Benefit Plan" shows the screens below. If multiple benefit plans had shown up, the user would be able to select them. In the example below, the member only has one benefit plan (MAP).

Note that the Medical Status Code information is also displayed for the Benefit Plan.

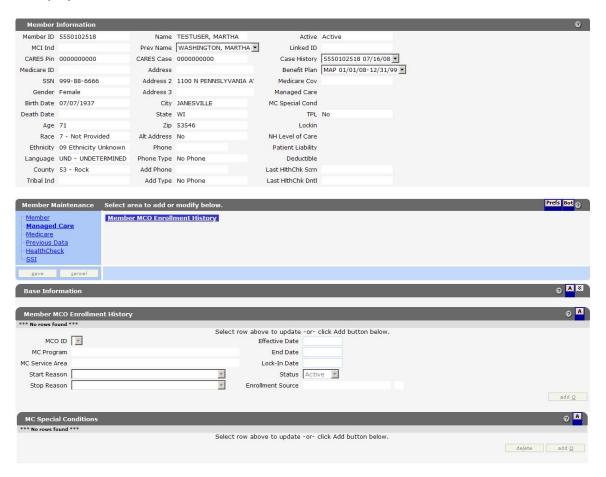


Below is an example of all three sub-menus and their associated screens:



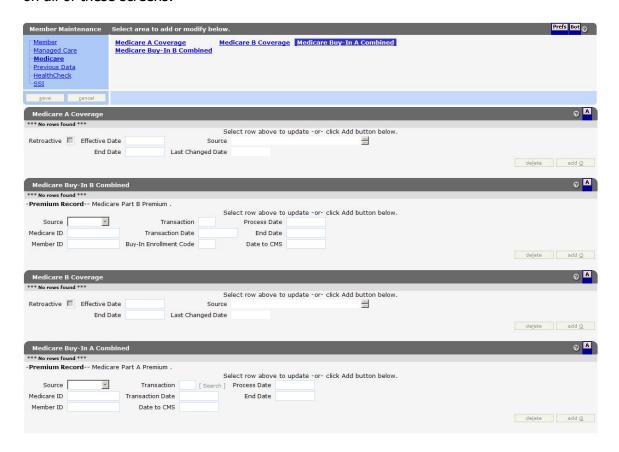
#### Managed Care Information

If the "Managed Care" category is chosen, the "Member MCO Enrollment History" screen is displayed to the user, as seen below:



#### Medicare Information

If the "Medicare" category is chosen, the 4 Medicare sub-menus are displayed ("Medicare A Coverage", "Medicare B Coverage", Medicare Buy-In A Combined", and "Medicare Buy-in B Combined") sub-menu items are displayed to the user. In the example below, I have selected all sub-menu items in order to show the different fields on all of these screens:



 $\underline{\text{SSI Information}}$  If the "SSI" category is chosen, the 6 SSI sub-menus are displayed ("CTS Child Information", CTS Child Payment", "SSI Enrolled", "SSI Information", "SSI Payment History" and "SSI Unearned Income") sub-menu items are displayed to the user. In the example below, I have selected all sub-menu items in order to show the different fields on all of these

#### screens:



Continued...



#### Section 4: Provider Search Functionality

#### **Provider Search**

Below is an example of the Provider Search function:



#### **Provider Information**

An example of the resulting details screens for the provider record that was found by doing the search:

